## **IN THE CLAIMS:**

Please amend claims 3-7 and 9, cancel claim 10 and add new claims 11-17, as follows:

1. (Original) A bisacyloxypropylcysteine conjugate according to formula (I),

$$R_1$$
-COO-CH<sub>2</sub>
 $R_2$ -COO-CH-CH<sub>2</sub>-S-CH<sub>2</sub>-CH-CO-Y-R<sub>3</sub>
 $NH_2$ 
(1)

where  $R_1$  and  $R_2$  can be identical or different and are fatty acid radicals which are bonded by way of the carboxyl group,

$$Y = -NH-, -O-, -S- \text{ or } -OCO-,$$

R<sub>3</sub> is a covalently, ionically or associatively bonded conjugate radical, in particular a water-soluble and physiologically tolerated, covalently or ionically bonded polymer, in particular covalently bonded polyethylene glycol (polyoxyethylene),

$$-(CH_2-CH_2-O)_m-CH_2-CH_2-X$$
,

where X = OR,  $NR_2$ , SR or COOR, and

R = H, benzyl- or  $C_{1.6}$ -alkyl, where several radicals R can be identical or different, a polyoxyethylene-polyoxypropylene copolymer, a dextran, a sugar, a polyvinylpyrrolidone, an alginate, a pectin or a collagen, and where the polymeric radical  $R_3$  is substituted once, twice or several times by

- 2. (Original) A bisacyloxypropylcysteine conjugate as claimed in claim 1, characterized in that the radicals  $R_{1,2}$ , which can be identical or different, are  $C_{7-25}$ , preferably  $C_{8-22}$  alkyl, -alkenyl or -alkynyl groups, and the unsaturated positions are preferably in the cis configuration, with the alkyl, alkenyl and alkynyl radicals being branched or unbranched, cyclic or cycloalkyl-substituted radicals.
- 3. (Currently Amended) A bisacyloxypropylcysteine conjugate as claimed in claim 1 or 2, characterized in that the molecular weight of a water-soluble polymer radical is selected such that it amounts to from 100 to 30 000 daltons per conjugate molecule.
- 4. (Currently Amended) A bisacyloxypropylcysteine conjugate as claimed in one of claims 1 to 3 claim 1, characterized in that the polyethylene glycol of the radical R<sub>3</sub> has a chain length m of from 5 to 700, preferably of from 100 to 500.
- 5. (Currently Amended) A bisacyloxypropylcysteine conjugate as claimed in one of claims 1 to 4 claim 1, characterized in that the compound is a S-[2,3-bis(acyloxy)-(2S)-propyl]-L-cysteinylcarboxypolyethylene glycol, preferably S-[2,3-bis(palmitoyloxy)-(2s)-propyl]-L-cysteinylcarboxypolyethylene glycol.
- 6. (Currently Amended) A bisacyloxypropylcysteine conjugate as claimed in one of claims 1 to 4 claim 1, characterized in that the compound is a S-[2,3-bis(acyloxy)-(2R)-propyl]-L-cysteinylcarboxypolyethylene glycol, preferably S-[2,3-bis(palmitoyloxy)-(2R)-propyl]-L-cysteinylcarboxypolyethylene glycol.
- 7. (Currently Amended) A pharmaceutical composition, comprising a bisacyloxypropylcysteine conjugate as claimed in one of claims 1 to 6 claim 1.
- 8. (Original) The pharmaceutical composition as claimed in claim 7, characterized in that it comprises pharmaceutical additives or auxiliary substances and, preferably, a pharmaceutically tolerated excipient.

- 9. (Currently Amended) The pharmaceutical composition as claimed in claim 7 or 8 in the form of a formulation which is suitable for injection, for inhalation or for intranasal or topical administration.
- 10. (Currently amended) The use of the bisacyloxypropylcysteine conjugates as claimed in one of claims 1 to 6, or of the pharmaceutical composition as claimed in claim 7, 8 or 9, claim 1 for stimulating macrophages, for stimulating antibody synthesis, for defense against infection, for immuno stimulation, for treatment in connection with particularly in regard to tumors, for preventing septic shock, for and treating septic shock, for wound healing, or for use and as an adjuvant for vaccines.